Course: Foundations of Logic Programming
Exam Method: Oral
Semester: WS 2022

1. What are Logic programs?
2. Explain SLD, SLDNF resolution.
3. Explain Well supported Models.
4. What are stable models?
5. What is a reduct, how do we compute it?
6. What is Prolog?
7. What are queries?
8. What is substitution?
9. What are complete Programs and why did we introduce it?